IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent Application of:

Soliant, LLC)
U.S. Patent Application: 09/927,753)
Filed: August 10, 2001)
For: FORMABLE BRIGHT FILM)
HAVING DISCONTINUOUS METALLIC)
LAYERS)

Assistant Commissioner for Patents Washington, DC 20231

SUBSTITUTE POWER OF ATTORNEY

Sir:

Soliant, LLC, the owner of the above-referenced U.S. Patent Application and the patents and patent applications in SCHEDULE A, attached hereto, hereby revokes any and all previous Powers of Attorney in this application and hereby appoints all members, the Attorneys and Patent Agents of the firm of Kennedy, Covington, Lobdell & Hickman, L.L.P., as identified by Customer Number 021878 in the records of the U.S. Patent and Trademark Office and as updated from time to time, to prosecute patent applications on its behalf, make alterations and amendments therein, to receive the certificate of registration, and to transact all business in the Patent and Trademark Office connected therewith.

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, DC 20231. Express Mail No. EV210642628US

All correspondence should be directed to:

Susan S. Jackson Kennedy Covington Lobdell & Hickman, L.L.P. Hearst Tower, 47th Floor 214 North Tryon Street Charlotte, NC 28202

The telephone number is (704)331-7400 and the facsimile number is (704)331-7598.

This original Substitute Power of Attorney is to be located in the file of the above captioned patent application. The owner, Soliant, LLC, authorizes the public to inspect and copy the original Substitute Power of Attorney in the event one of the applications containing a copy matures into or is a patent, and the application containing the original paper is pending or has become abandoned. Copies of said original Substitute Power of Attorney are to be located in the files of the patents and patent applications in SCHEDULE A, and copies of said original are enclosed herewith for each of the files of the referenced patents and patent applications cited in the attached schedule.

Date: Feb 4, 2003	Soliant, LLC
	By: C. Jerry Patton
	Title: President

SCHEDULE A United States Patent Applications Assigned to Soliant, LLC

Application No.	Filing Date	Title
09/058,097	April 9, 1998	FILM FINISHING SYSTEM WITH DESIGN OPTION
09/259,975	March 1, 1999	DECORATIVE SHEET MATERIAL WITH CHLORINATED POLYOLEFIN ADHESIVE LAYER
09/425,251	October 22, 1999	FLEXIBLE COMPOSITE SURFACING FILM
09/603,235	June 26, 2000	PAINT FILM WITH PROTECTIVE EXTENSIBLE MASK AND PARTS THEREFROM
09/603,015	June 26, 2000	DECORATIVE SHEET MATERIAL SUITABLE FOR USE AS A FLEXIBLE WEATHERABLE PAINT FILM OR DECAL
09/679,764	October 5, 2000	MIGRATORY ADDITIVES FOR MASK LAYER OF DECORATIVE SHEET MATERIAL
09/816,295	March 23, 2001	METHOD OF FORMING BRIGHT METALLIZED FILM LAMINATE
09/882,601	June 15, 2001	BRIGHT INDIUM-METALLIZED FORMABLE FILM LAMINATE
09/882,663	June 15, 2001	BRIGHT TIN-METALLIZED FORMABLE FILM LAMINATE
09/927,753	August 10, 2001	FORMABLE BRIGHT FILM HAVING DISCONTINUOUS METALLIC LAYERS
10/034,106	December 27, 2001	WET ON WET PROCESS FOR PRODUCING FILMS

SCHEDULE A United States Patents Assigned to Soliant, LLC

U.S. Patent No.	Issue Date	Title	·
4,678,690	July 7, 1987	PREMASKED DECAL	
4,810,540	March 7, 1989	DECORATIVE SHEET MATERIAL SIMULATING THE APPEARANCE OF A BASE COAT/CLEAR COAT PAINT FINISH	
4,931,324	June 5, 1990	DECORATIVE SHEET MATERIAL SIMULATING THE APPEARANCE OF A BASE COAT/CLEAR COAT PAINT FINISH	
4,943,680	July 24, 1990	METHOD OF MAKING A DECORATIVE SHEET MATERIAL SIMULATING THE APPEARANCE OF A BASE COAT/CLEAR COAT PAINT FINISH	
5,035,940	July 30, 1991	ALUMINUM-FLUOROPOLYMER LAMINATE	
5,108,836	April 28, 1992	WEATHERABLE PROTECTIVE SURFACING FILM	
5,215,826	June 1, 1993	SURFACING FILM WITH THERMOFORMABLE CARRIER LAYER	The state of
5,316,608	May 31, 1994	WEATHERABLE PROTECTIVE SURFACING FILM	
5,342,666	August 30, 1994	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE	
5,514,427	May 7, 1996	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE	
5,536,539	July 16, 1996	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE	
RE 35,739	February 24, 1998	DECORATIVE SHEET MATERIAL SIMULATING THE APPEARANCE OF A BASE COAT/CLEAR COAT PAINT FINISH	

U.S. Patent No.	Issue Date	Title
RE 35,894	September 8, 1998	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE
RE 35,970	November 24, 1998	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE
5,960,527	October 5, 1999	METHOD OF INJECTION MOLDING PLASTIC AUTOMOBILE BODY PARTS WITH INTEGRAL WEATHERABLE PIGMENTED FILM SURFACE
5,985,079	November 16, 1999	FLEXIBLE COMPOSITE SURFACING FILM AND METHOD FOR PRODUCING SAME
RE 36,457	December 21, 1999	INJECTION MOLDED PLASTIC ARTICLE WITH INTEGRATED WEATHERABLE PIGMENTED FILM SURFACE
6,096,396	August 1, 2000	DECORATIVE SHEET MATERIAL SUITABLE FOR USE AS A FLEXIBLE WEATHERABLE PAINT FILM OR DECAL
6,180,195	January 30, 2001	AUTOMOBILE BODY FORMED OF INTERCONNECTED MOLDED PLASTIC ARTICLES
6,287,672	September 11, 2001	BRIGHT METALLIZED FILM LAMINATE
6,440,546	August 27, 2002	GLOSS-ADJUSTING MASK LAYER WITH PARTICULATE FILLER